



Patent
Atty. Docket No. GEMS8081.185

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Block et al.
Serial No. : 10/605,844
Filing Date : 10/30/2003
Title : MR/X-RAY SCANNER
HAVING ROTATABLE ANODE
Group Art No. : Unknown
Examining Attorney : Unknown

CERTIFICATION UNDER 37 CFR 1.8(a) and 1.10

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37 CFR 1.8(a)

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UNDER 37 C.F.R. §1.97/99**

Dear Sir:

In compliance with Applicant's duty of disclosure as set forth in 37 C.F.R. §1.56, listed on the attached equivalent to Form PTO-1449 are those patents, publications and other information known to the Applicant(s) which may be considered material to the patentability of the claims of the above-captioned application. **One copy of each reference is attached.**

Inventor: Block et al.

S/N: 10/605,844

Applicant respectfully request that the documents listed on the attached equivalent to Form PTO-1449 be considered by the Examiner, that the references be made of record in the present application, and that an initialed copy of the duplicate equivalent to Form PTO-1449 be returned to the undersigned in accordance with MPEP 609.

Respectfully submitted,



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Date: November 3, 2003
Atty. Docket No.: GEMS8081.185

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	10/605844
				Filing Date	10/30/2003
				First Named Inventor	Block et al.
				Group Art Unit	Unknown
				Examiner Name	Unknown
Sheet	1	of	1	Attorney Docket Number	GEMS8081.185

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite, No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		PRAGER, R., Cambridge University Engineering Tripos Part IIB, Module I9: Medical Image Acquisition, Handout 1: X-Rays and the Radon Transform, January 2002, pp. 1-21.	
		FAHRIG, R. et al., A Truly Hybrid Interventional MR/X-Ray System: Feasibility Demonstration, Journal of Magnetic Resonance Imaging, 2001, vol. 13, pp. 294-300.	
		VOGL, T. et al., Hybrid MR Interventional Imaging System: Combined MR and Angiography Suites With Single Interactive Table. Feasibility Study in Vascular Liver Tumor Procedures, European Radiology, 2002, vol. 12, pp. 1394-1400.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

Complete if Known

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Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	GEMS8081.185

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		PRAGER, R., Cambridge University Engineering Tripos Part IIB, Module I9: Medical Image Acquisition, Handout 1: X-Rays and the Radon Transform, January 2002, pp. 1-21.	
		FAHRIG, R. et al., A Truly Hybrid Interventional MR/X-Ray System: Feasibility Demonstration, Journal of Magnetic Resonance Imaging, 2001, vol. 13, pp. 294-300.	
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